Index of authors and papers to volume 118

Aston, P.J., A chaotic Hopf bifurcation in coupled maps 118 (1998) 199
Aurich, R. and Taglieber, M., On the rate of quantum ergodicity on hyperbolic surfaces and for billiards 118 (1998) 84

Bai, Z.-Q., Gu, Y. and Yuan, J.-M., Classical dynamics of collinear e^-Ze^- Coulomb three-body systems 118 (1998) 17
Bohr, T. see Hansen, J.L. 118 (1998) 40

Chen, L., Stability and instability of solitary waves for generalized symmetric regularized-long-wave equations 118 (1998) 53
Chopard, B. see Luthi, P.O. 118 (1998) 151
Chow, C.C., Phase-locking in weakly heterogeneous neuronal networks 118 (1998) 343

Doelman, A. see Rottschäfer, V. 118 (1998) 261

Ershov, S.V. and Potapov, A.B., On the concept of stationary Lyapunov basis 118 (1998) 167

Gabbay, M. see Nam, K. 118 (1998) 69
Gabbay, M., Ott, E. and Guzdar, P.N., The dynamics of scroll wave filaments in the complex Ginzburg–Landau equation 118 (1998) 371
Gu, Y. see Bai, Z.-Q. 118 (1998) 17
Guzdar, P.N. see Gabbay, M. 118 (1998) 371
Guzdar, P.N. see Nam, K. 118 (1998) 69

Hansen, J.L. and Bohr, T., Fractal tracer distributions in turbulent field theories 118 (1998) 40
Heiss, W.D. and Nazmitdinov, R.G., Electronic shell structure of large metallic clusters in the modified harmonic oscillator 118 (1998) 134
Hirose, S. see Ninagawa, S. 118 (1998) 49
Holmes, P., Jenkins, J. and Leonard, N.E., Dynamics of the Kirchhoff equations I: Coincident centers of gravity and buoyancy 118 (1998) 311
Hone, A.N.W., Non-autonomous Hénon–Heiles systems 118 (1998) 1

Ilin, K.I. see Vladimirov, V.A. 118 (1998) 123

Jenkins, J. see Holmes, P. 118 (1998) 311

Kahn, P.B. and Zarmi, Y., Reduction of secular error in approximations to harmonic oscillator systems with nonlinear perturbations 118 (1998) 221
Kurkina, E.S., Peskov, N.V. and Slin'ko, M.M., Dynamics of catalytic oscillators locally coupled through the gas phase 118 (1998) 103

Leonard, N.E. see Holmes, P. 118 (1998) 311

Index of authors and papers to volume 118

Aston, P.J., A chaotic Hopf bifurcation in coupled maps 118 (1998) 199
Aurich, R. and Taglieber, M., On the rate of quantum ergodicity on hyperbolic surfaces and for billiards 118 (1998) 84

Bai, Z.-Q., Gu, Y. and Yuan, J.-M., Classical dynamics of collinear e^-Ze^- Coulomb three-body systems 118 (1998) 17
Bohr, T. see Hansen, J.L. 118 (1998) 40

Chen, L., Stability and instability of solitary waves for generalized symmetric regularized-long-wave equations 118 (1998) 53
Chopard, B. see Luthi, P.O. 118 (1998) 151
Chow, C.C., Phase-locking in weakly heterogeneous neuronal networks 118 (1998) 343

Doelman, A. see Rottschäfer, V. 118 (1998) 261

Ershov, S.V. and Potapov, A.B., On the concept of stationary Lyapunov basis 118 (1998) 167

Gabbay, M. see Nam, K. 118 (1998) 69
Gabbay, M., Ott, E. and Guzdar, P.N., The dynamics of scroll wave filaments in the complex Ginzburg–Landau equation 118 (1998) 371
Gu, Y. see Bai, Z.-Q. 118 (1998) 17
Guzdar, P.N. see Gabbay, M. 118 (1998) 371
Guzdar, P.N. see Nam, K. 118 (1998) 69

Hansen, J.L. and Bohr, T., Fractal tracer distributions in turbulent field theories 118 (1998) 40
Heiss, W.D. and Nazmitdinov, R.G., Electronic shell structure of large metallic clusters in the modified harmonic oscillator 118 (1998) 134
Hirose, S. see Ninagawa, S. 118 (1998) 49
Holmes, P., Jenkins, J. and Leonard, N.E., Dynamics of the Kirchhoff equations I: Coincident centers of gravity and buoyancy 118 (1998) 311
Hone, A.N.W., Non-autonomous Hénon–Heiles systems 118 (1998) 1

Ilin, K.I. see Vladimirov, V.A. 118 (1998) 123

Jenkins, J. see Holmes, P. 118 (1998) 311

Kahn, P.B. and Zarmi, Y., Reduction of secular error in approximations to harmonic oscillator systems with nonlinear perturbations 118 (1998) 221
Kurkina, E.S., Peskov, N.V. and Slin'ko, M.M., Dynamics of catalytic oscillators locally coupled through the gas phase 118 (1998) 103

Leonard, N.E. see Holmes, P. 118 (1998) 311

Luthi, P.O., Chopard, B., Preiss, A. and Ramsden, J.J., A cellular automaton model for neurogenesis in Drosophila 118 (1998) 151

Malomed, B. see Sakaguchi, H. 118 (1998) 250

Nam, K., Ott, E., Gabbay, M. and Guzdar, P.N., Spiral wave dynamics in the complex Ginzburg–Landau equation with broken chiral symmetry 118 (1998) 69
Nazmitdinov, R.G. see Heiss, W.D. 118 (1998) 134
Ninagawa, S., Yoneda, M. and Hirose, S., 1/*f* fluctuation in the "Game of Life" 118 (1998) 49

Ott, E. see Gabbay, M. 118 (1998) 371
Ott, E. see Nam, K. 118 (1998) 69

Peratt, B.A. and Yorke, J.A., Modeling continuous mixing of granular solids in a rotating drum 118 (1998) 293
Peskov, N.V. see Kurkina, E.S. 118 (1998) 103
Potapov, A.B. see Ershov, S.V. 118 (1998) 167
Preiss, A. see Luthi, P.O. 118 (1998) 151

Ramsden, J.J. see Luthi, P.O. 118 (1998) 151
Rottschäfer, V. and Doelman, A., On the transition from the Ginzburg–Landau equation to the extended Fisher–Kolmogorov equation 118 (1998) 261

Sakaguchi, H. and Malomed, B., Grain boundaries in two-dimensional traveling-wave patterns 118 (1998) 250
Ševera, P., On simplest Hamiltonian systems 118 (1998) 165
Slin'ko, M.M. see Kurkina, E.S. 118 (1998) 103

Taglieber, M. see Aurich, R. 118 (1998) 84

Vladimirov, V.A. and Ilin, K.I., Note on the nonlinear stability of stratified fluid equilibria 118 (1998) 123

Yoneda, M. see Ninagawa, S. 118 (1998) 49
Yorke, J.A. see Peratt, B.A. 118 (1998) 293
Yuan, J.-M. see Bai, Z.-Q. 118 (1998) 17

Zarmi, Y. see Kahn, P.B. 118 (1998) 221